



MARIAN COLLEGE OF ARCHITECTURE & PLANNING

MENAMKULAM, KAZHAKUTTOM, TRIVANDRUM-695582

Eligibility criteria for admission to 5 year B.Arch. Degree program 2025-26

Admission is governed by CoA (Minimum Standards of Architectural Education) Regulations, 2020.

- Academic Requirements:

Candidates must have passed 10+2 with:

Physics and Mathematics as compulsory subjects along with either Chemistry or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Engineering Graphics or Business Studies with atleast 45% marks in aggregate or passed 10+3 Diploma Examination with Mathematics as compulsory subject with atleast 45% marks in aggregate.

- No Lateral Admissions:

Direct lateral admission into any year/semester of the B.Arch. course is not permitted, regardless of qualifications.

- **Please Note: Qualifying in NATA 2025 is mandatory and has fulfilled all the prescribed requirements as specified by respective competent authorities in compliance with the eligibility criteria laid down by the council.**
- NATA 2025 FOR admission to B.Arch. program

Candidates fulfilling the below criteria prescribed by the Council can appear for NATA 2025:

- i) Passed or appearing in 10+1 Examination with PCM Subjects;
- ii) Passed or appearing in 10+2 Examination with PCM subjects;
- iii) Passed or appearing in 10+3 Diploma Examination with Mathematics as subjects:

Those candidates who have already appeared for NATA 2024 and availed of one, two, or three attempts and obtained a valid NATA 2024 score, may also apply for NATA 2025 but their NATA 2024 score shall be frozen. Their NATA 2025 score shall be calculated/determined as under, depending upon number of attempts:

Appeared in NATA 2024	Attempts in NATA 2025	Final Score
Obtained a valid 2024 score	1st Attempt	Better of both scores of NATA 2024 & 2025
	1st & 2nd Attempt	Best of three scores of NATA 2024 & 2025
	1st, 2nd & 3rd Attempt	Best of three scores of NATA 2025 (NATA 2024 score shall be rendered invalid)